

4th &
5th

This calendar provides a few ideas for summer activities for Fourth and Fifth grade students.



June 2013

Don't forget to visit our Caldwell Library every Tuesday and Thursday of June from 9 am to 12 pm.

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6 Last day of school.	7 Look at a map of Dallas and plan some fun places you would like to visit. Go to the library.	8 Create your own trail mix for car traveling or hiking.
9 Write a postcard and send it to a friend.	10 Make and plan a timeline for things you'd like to do this summer.	11 Measure the length and width of your bedroom and find the area.	12 List three ways friction is used today.	13 Talk to a local ice cream shop owner and find out how supply and demand has changed since summer started.	14 Make a Father's Day card for Dad, Step-dad, or Grandpa.	15 Create a bumper sticker describing Texas.
16 Follow a recipe and make a dessert for dinner.	17 Figure out what you could buy at MacDonald's for \$5.00.	18 Observe the number of birds in your backyard and make a technical drawing.	19 Participate in a Reading Program. Start a book today!	20 Go to the Park and write a descriptive paragraph about what you see.	21 Go to the library and research about an extinct animal.	22 Make a map of Your neighborhood. Use cardinal directions.
23 Write a multiplication problem for your dad to solve it.	24 Do a random act of kindness.	25 Clean your yard!	26 Remember to use 'please' and 'thank you' all day today.	27 Make a chart and record the high and low temperatures in Celsius and Fahrenheit for the week.	28 Write a rap song about your summer so far.	29 How long does it take to drive from Miami to New York?

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
30 Find a flower with an ODD number of petals.	1 Read a book you haven't read before.	2 4 people are sharing 56 pieces of candy. How many pieces does each person get? Show your work	3 Look at the grocery store ads in the paper. Make a grocery list that totals \$20.00.	4 Find out about all the 4 th of July celebrations around your area. Go to the parade!	5 List ten friends. Put them in alphabetical order—last name first. Write a fact about each friend.	6 Predict how many times heads will come up. Flip a coin 25 times. Check your estimate.
7 Measure the height of your shadow at 10 a.m., 12 p.m., and 1 p.m.	8 Create a math problem for your mom or dad. Ask them to solve it.	9 Use a map of Texas to plan routes to places you'd like to visit.	10 Do math problems with chalk on the sidewalk.	11 Add up all of the Rangers scores this week. Find the average.	12 Draw and color a design that has symmetry.	13 Practice your 7's in multiplication.
14 Write your own division problem and have your dad solve it.	15 List five characteristics of the perfect pet. Write a poem about a pet.	16 How long will it take to walk backward around your block? Time yourself.	17 Listen to the news. Share it with a friend.	18 Find five items in your house that are imported from a foreign country. Find the countries on a map.	19 Plan breakfast, lunch, and dinner using the food pyramid.	20 Interview someone when you go grocery shopping.
21 Write about the person that you interviewed yesterday.	22 Write a friendly letter and send it.	23 Draw a map of five states you'd like to visit. Label the capitals.	24 Follow a recipe and make a dessert for dinner.	25 Use a ruler to draw a rectangle 12 cm long and 4 cm wide. Can you find the perimeter and the area?	26 Learn a new game. Read the Procedural directions and teach a friend how to play	27 Write a story problem that uses the number sentence $9 \times 3 = \underline{\quad}$.
28 Watch a T.V. program and retell it in four sentences.	29 Go to the library. Begin to read a chapter book. Write a summary of one of the chapters you read.	30 Estimate how many gallons of milk your family will drink in a month. How many pints is that? How many quarts?	31 Read for 30 minutes. Write down traits of the main characters			

August 2013

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1 Go to lunch with mom and estimate the lunch bill.	2 Create a brochure about Texas to share with a friend.	3 Draw 8 flowers. Color 1/4 th of them red.
4 If a flower has 14 petals, how many petals would a dozen flowers have? 1 dozen = 12	5 Go to the library and check out a non-fiction book. Search for text features and write them down.	6 Practice your division facts. Make up story problems to go with them.	7 Measure the height of your refrigerator and stove. Find the difference.	8 List five jobs you would like to have from the Help Wanted section of the newspaper.	9 Watch an animal. See if you can identify its food source, home, and habitat.	10 Write your 3's times tables up to 3 x 12. Have an adult quiz you.
11 Look in your pantry for 3D shapes and write down how many vertices (corners), edges, (sides), and faces.	12 Go shopping with an adult. Round prices and see how close you come to the actual total.	13 Write a vivid description of an important event in your life.	14 Add up the addresses on your side of the block. Have a friend check your work.	15 Flip a coin 25 times. Predict how many times heads will come up. Graph your results.	16 Make out a shopping list with an adult and go shopping. Estimate the bill.	17 Make a random shape with chalk on the sidewalk. Find the perimeter and area.
18 Put all your books in order according to the authors' last names.	19 Calculate the number of miles you traveled in your parents' car This week.	20 Choose ten cities from a newspaper and find them on a map.	21 Look in the phone book and find the zip codes of five cities in Texas.	22 Practice multiplication facts: 7s, 8s, and 9s.	23 Write a poem about your favorite food.	24 Ask an older person about their childhood. Write a biography of their life.
25 Get all your school supplies ready. Label each item with your name. Sharpen pencils.	26 Back to school!!!	27	28	29	30	31